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problem 3.9-4. Given the matrix, $A = \begin{bmatrix} 0 & 2i & -1 & -i & 2 & 0 & 3 & 0 & 0 \\ \dots & \dots & \dots & \dots & \dots & \dots & \dots & \dots & \dots \end{bmatrix}$, find
the transpose, the inverse, the
complex conjugate and the
transpose conjugate of A . Verify
that $AA^{-1} = A^{-1}A = I$, where I is the
identity matrix. We shall evaluate
 A^{-1} by employing Eq. PHYSICS
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C 7.5 C 7.6 D 7.7 C 7.8 C 9.1 D, cf. P

$n-1$ 9.2 D, a $n \rightarrow 0$ 9.3 C, $l = 0$ 9.4

D, $l = \infty$, or cf. P $n-1$ 9.5 C, cf. P

$n-2$ 9.6 C ... Instructor's Answer

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